

SUPPLEMENTAL INFORMATION DISCLOSURE CITATION

Form PTO-1449 (Modified)
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ATTY. DOCKET NO.
UCSF-085CIP

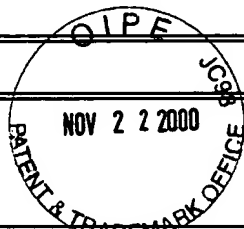
SERIAL NO.
09/616,223

APPLICANT

Nadel, et al.

FILING DATE
July 14, 2000

GROUP
Unassigned



U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

83	AA	Grandis et al. (July 24, 1997), "Inhibition of Epidermal Growth Factor Receptor Gene Expression and Function Decreases Proliferation of Head and Neck Squamous Carcinoma but not Normal Mucosal Epithelial Cells." <i>Oncogene</i> , Vol. 15(4):406-416.
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EXAMINER <u>9-3</u>	DATE CONSIDERED <u>12/4/01</u>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
J3	AN 5,525,625	06/11/96	Bridges et al.			
J3	AO 6,037,361	03/14/00	Roth et al.			

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation
AP WO 97/19065	05/29/97	PCT			Yes No
AQ WO 97/45412	12/04/97	PCT			
AR WO 98/37881	09/03/98	PCT			
AS WO 99/01421	01/14/99	PCT			
AT WO 99/01426	01/14/99	PCT			
AU WO 99/32121	07/01/99	PCT			
AV WO 00/06560	02/10/00	PCT			
AW WO 00/06561	02/10/00	PCT			
AX WO 00/09485	02/24/00	PCT			
AY WO 00/17162	03/30/00	PCT			

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

J3	AA	Donato et al (1989), "Tumor Necrosis Factor Modulates Epidermal Growth Factor Receptor Phosphorylation and Kinase Activity in Human Tumor Cells", <i>The Journal of Biological Chemistry</i> , Vol. 264(34): 20474-20481.
J3	AB	Desseyn et al. (1997), "Human Mucin Gene MUC5B, the 10.7-kb Large Central Exon Encodes Various Alternate Subdomains Resulting in a Super-repeat", <i>The Journal of Biological Chemistry</i> , Vol. 272(6): 3168-3178.

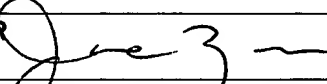
EXAMINER

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AC	Goldstein et al. (1995), "Biological Efficacy of a Chimeric Antibody to the Epidermal Growth Factor Receptor in a Human Tumor Xenograft Model", <i>Clinical Cancer Research</i> , Vol. 1: 1311-1318.		
AD	Kawamoto et al. (1983), "Growth stimulation of A431 cells by epidermal growth factor: Identification of high-affinity receptors for epidermal growth factor by an anti-receptor monoclonal antibody", <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 80: 1337-1341.		
AE	Kondapaka et al. (1996), "Tyrosine kinase inhibitor as a novel signal transduction and antiproliferative agent: prostate cancer", <i>Molecular and Cellular Endocrinology</i> , Vol. 117: 53-58.		
AF	Levitski (1994), "Signal-transduction therapy, a novel approach to disease management", <i>Eur. J. Biochem.</i> , Vol. 226(1):1-13.		
AG	Lorimer, et al. (1995), "Immunotoxins that Target an Oncogenic Mutant Epidermal Growth Factor Receptor Expressed in Human Tumors", <i>Clinical Cancer Research</i> , Vol. 1: 859-864.		
AH	Petit et al. (1997), "Neutralizing Antibodies against Epidermal Growth Factor and ErbB-2/neu Receptor Tyrosine Kinases Down-Regulate Vascular Endothelial Growth Factor Production by Tumor Cells <i>in Vitro</i> and <i>in Vivo</i> ", <i>American Journal of Pathology</i> , Vol. 151(6): 1523-1530.		
AI	Powis (1994), "Signaling pathways as targets for anticancer drug development", <i>Pharmac. Ther.</i> , Vol. 62:57-95.		
AJ	Schmidt et al. (1996), "Targeted inhibition of tumour cell growth by a bispecific single-chain toxin containing an antibody domain and TGF α ", <i>British Journal of Cancer</i> , Vol. 74: 853-862		
AK	Takeyama et al. (1998), "Neutrophil-dependent goblet cell degranulation: role of membrane-bound elastase and adhesion molecules", <i>Am. J. Physiol.</i> , Vol. 275:294-302.		
AL	Temann et al. (1997), "A Novel Role for Murine IL-4 <i>In Vivo</i> : Induction of MUC5AC Gene Expression and Mucin Hypersecretion", <i>Am J. Respir. Cell Biol.</i> , Vol. 16:471-478.		
AM	Ullrich et al. (1984), "Human epidermal growth factor receptor cDNA sequence and aberrant expression of the amplified gene in A431 epidermoid carcinoma cells." <i>Nature</i> , Vol. 309(5967):418-25.		
AZ	Brown (1999), "Clinical Studies with matrix metalloproteinase inhibitors." <i>APMIS</i> , Vol. 107:174-180.		
BA	Grandis, jr., et al. (1997), "Inhibition of epidermal growth factor receptor gene expression and function decreases proliferation of head and neck squamous carcinoma but not normal mucosal epithelial cells." <i>Oncogene</i> , Vol. 15(4):409-416.		
BB	Kumar et al. (1998), "Cooperative interaction of autocrine and paracrine mitogens for airway epithelial cells." <i>Cell Biology and Toxicology</i> , Vol. 14(4):293-299.		
BC	Lee et al. (2000), "Leukotriene Receptor Antagonists and Synthesis Inhibitors Reverse Survival in Eosinophils of Asthmatic Individuals." <i>American Journal of Respiratory and Critical Care Medicine</i> , Vol. 161(6):1881-1886.		
BD	Prenzel et al. (1999), "EGF receptor transactivation by G-protein-coupled receptors requires metalloproteinase cleavage of proHB-EGF." <i>Nature</i> , Vol. 402:884-888.		
BE	Takeyama et al. (1999), "Epidermal growth factor system regulates mucin production in airways." <i>Proceedings of the national Academy of Sciences USA</i> , Vol. 96(6):3081-3086.		
BF	Takeyama et al. (2000), "Oxidative stress causes mucin synthesis via transactivation of epidermal growth factor receptor: role of neutrophils." <i>Journal of Immunology</i> , Vol. 164(3):1546-1552.		
BG	Wojtowicz-Praga et al. (1997), "Matrix metalloproteinase inhibitors." <i>Investigational New Drugs</i> . Vol. 15:61-75.		

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